

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

My Account | Products

Search: Quick/Number Boolean Advanced Derive

**Current
Results**

**PDF
Express**

Data Extract

Snapshot

Clustering

Patent

Result Set for Query: (((("substantially spherical") <in> CLAIMS) AND ((particles) <in> CLAIMS)) AND (PD>=1999-05-01) [Save Search/Create Alert](#)

(((("substantially spherical") <in> CLAIMS) AND ((particles) <in>

Search

Select
Collection(s):
☒ US (Granted - Full text)
☐ US (Applications - Full text)
☐ European (Granted - Full text)
☐ European (Applications - Full text)
☐ German (Granted - Full text)

Select Pub. Date:

Use Relevancy Score? ☒ Yes ☐ No

☐ Front Pages ☒ Full Text

To use this tool

1. Use text box and fields to refine query
2. Use Select, Order controls to purchase
3. Use controls at show or hide file

Collections searched: US (Granted - Full text)

226 matches found of 3,363,727 patents searched

Displaying results 1

Order selected items as

PDF

Go

Add ☐ selected items





























to Work File:

Create New Work File































Go































☒ all items (up to 20,000)


























PDF	<input type="checkbox"/>	Publication ▼	Title (To sort a column, click label at top)	Pub. Date
	<input type="checkbox"/>	US6723236	Device for solid phase extraction and method for purifying samples prior to analysis	2004-04-20
	<input type="checkbox"/>	US6716524	Rare earth borate and making method	2004-04-06
	<input type="checkbox"/>	US6714305	Tunable fabry-perot cavity filter and method for making and using the filter	2004-03-30
	<input type="checkbox"/>	US6713918	Spherical bearing for electrical machines with permanent magnetic rotors	2004-03-30
	<input type="checkbox"/>	US6710093	Immobilized ion exchange materials and processes for making the same	2004-03-23
	<input type="checkbox"/>	US6698272	Device for indicating exposure to an impact, adverse temperature and/or humidity	2004-03-02
	<input type="checkbox"/>	US6695960	Method for producing a metal alloy powder such as MCALY and coatings obtained with same	2004-02-24
	<input type="checkbox"/>	US6689465	Porous beads and process for producing the same	2004-02-10
	<input type="checkbox"/>	US6686091	Positive electrode material and nickel-zinc battery	2004-02-03
	<input type="checkbox"/>	US6686033	Waterborne composition exhibiting sound damping property at low and high frequencies	2004-02-03
	<input type="checkbox"/>	US6677484	Melt-sprayed curing agent powder and powder coating compositions made therefrom	2004-01-13
	<input type="checkbox"/>	US6677262	Rare earth oxide, basic rare earth carbonate, making method, phosphor, and ceramic	2004-01-13
	<input type="checkbox"/>	US6666811	Endocurietherapy	2003-12-23
	<input type="checkbox"/>	US6660680	Electrocatalyst powders, methods for producing powders and devices fabricated from same	2003-12-09





























	<input type="checkbox"/>	<u>US6656590</u>	Coated barium titanate-based particles and process	2003-12-02
	<input type="checkbox"/>	<u>US6656587</u>	Composite particles	2003-12-02
	<input type="checkbox"/>	<u>US6652801</u>	Method for producing agglomerated boron carbide	2003-11-25
	<input type="checkbox"/>	<u>US6649315</u>	Nonmagnetic one component developer and developing method	2003-11-18
	<input type="checkbox"/>	<u>US6649304</u>	Nickel-series rechargeable battery and process for the production thereof	2003-11-18
	<input type="checkbox"/>	<u>US6647229</u>	Image forming apparatus with flexible charging member for use with spherical toner	2003-11-11
	<input type="checkbox"/>	<u>US6645900</u>	Optimized method for the production of catalyst supports based on silica gel and chromium catalysts supported on silica gel	2003-11-11
	<input type="checkbox"/>	<u>US6645398</u>	Sulfur-containing phosphor powders, methods for making phosphor powders and devices incorporating same	2003-11-11
	<input type="checkbox"/>	<u>US6638610</u>	Water and oil repellent porous materials and processes for making the same	2003-10-28
	<input type="checkbox"/>	<u>US6627118</u>	Ni alloy particles and method for producing same, and anisotropic conductive film	2003-09-30
	<input type="checkbox"/>	<u>US6627115</u>	Electroluminescent phosphor powders, methods for making phosphor powders and devices incorporating same	2003-09-30
	<input type="checkbox"/>	<u>US6627113</u>	Phosphor consisting of hollow particles, phosphor slurry, phosphor beads for analysis using tracer technique and their production processes	2003-09-30
	<input type="checkbox"/>	<u>US6627095</u>	Magnetic recording disk and method of manufacturing same	2003-09-30
	<input type="checkbox"/>	<u>US6624108</u>	Vitrified carbon compositions	2003-09-23
	<input type="checkbox"/>	<u>US6623856</u>	Dental glass powders comprising spherical glass particles of specific particle size distribution	2003-09-23
	<input type="checkbox"/>	<u>US6613360</u>	Particle formation	2003-09-02
	<input type="checkbox"/>	<u>US6613247</u>	Wavelength-converting casting composition and white light-emitting semiconductor component	2003-09-02
	<input type="checkbox"/>	<u>US6612805</u>	Hydrodynamic machine	2003-09-02
	<input type="checkbox"/>	<u>US6610921</u>	Method and apparatus for containing and directing a flowable superconducting slurry	2003-08-26
	<input type="checkbox"/>	<u>US6608001</u>	Catalyst and method of making micrometer sized spherical particles	2003-08-19
	<input type="checkbox"/>	<u>US6605304</u>	Silicate-containing powders providing controlled, sustained gas release	2003-08-12
	<input type="checkbox"/>	<u>US6605238</u>	Compliant and crosslinkable thermal interface materials	2003-08-12
	<input type="checkbox"/>	<u>US6602596</u>	Light diffusion sheet	2003-08-05
	<input type="checkbox"/>	<u>US6602439</u>	Chemical-mechanical planarization slurries and powders and methods for using same	2003-08-05
	<input type="checkbox"/>	<u>US6599608</u>	Media employing substantially spherical magneto-plumbite ferrite particles	2003-07-29
	<input type="checkbox"/>	<u>US6596094</u>	Solder paste and electronic device	2003-07-22
	<input type="checkbox"/>	<u>US6590652</u>	Flow through light scattering device	2003-07-08
	<input type="checkbox"/>	<u>US6589639</u>	Hole fill composition and method for filling holes in a substrate	2003-07-08






























<input type="checkbox"/>			
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6586785</u>	Aerosol silicon nanoparticles for use in semiconductor device fabrication 2003-07-01
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6585951</u>	Methods for manufacturing dielectric powders 2003-07-01
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6584650</u>	Fiber tumbler system and method 2003-07-01
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6581700</u>	Formation cutting method and system 2003-06-24
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6579721</u>	Biosensing using surface plasmon resonance 2003-06-17
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6569670</u>	Fermentation process 2003-05-27
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6569462</u>	Layering process for multiparticulate dosage form 2003-05-27
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6558612</u>	Process for producing spherical biocompatible ceramic particles 2003-05-06
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6558447</u>	Metal powders produced by the reduction of the oxides with gaseous magnesium 2003-05-06
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6555018</u>	Bonded magnets made with atomized permanent magnetic powders 2003-04-29
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6551701</u>	Coating composition containing beads of high refractive index 2003-04-22
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6551700</u>	Spherical high-performance adsorbents with microstructure 2003-04-22
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6551377</u>	Spherical rhenium powder 2003-04-22
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6548209</u>	Composite positive electrode material and method for making same 2003-04-15
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6548039</u>	Processing aqueous titanium solutions to titanium dioxide pigment 2003-04-15
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6547049</u>	Particle vibration damper 2003-04-15
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6544705</u>	Micro-serrated, dyed color toner particles and method of making same 2003-04-08
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6544646</u>	Zero order release and temperature-controlled microcapsules and process for the preparation thereof 2003-04-08
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6544644</u>	Abrasion resistant spun articles 2003-04-08
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6537574</u>	Soft tissue augmentation material 2003-03-25
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6531255</u>	Micro-serrated particles for use in color toner and method of making same 2003-03-11
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6530965</u>	Method of converting heavy oil residuum to a useful fuel 2003-03-11
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6524849</u>	Biological filter structures 2003-02-25
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6517934</u>	Magnetic recording medium containing nanometer-size substantially spherical or ellipsoidal fe-b-re magnetic powder and method for producing magnetic powder 2003-02-11
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6515237</u>	Through-hole wiring board 2003-02-04
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6514429</u>	Composition for use in a water reservoir 2003-02-04
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6512182</u>	Wiring circuit board and method for producing same 2003-01-28
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6512025</u>	Dispersion process 2003-01-28
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6511619</u>	Multiaxis rotational molding apparatus and method 2003-01-28
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US6507477</u>	Electrical capacitor 2003-01-14













	<input type="checkbox"/>	<u>US6503866</u>	Attrition resistant catalyst with reduced surface area	2003-01-07
	<input type="checkbox"/>	<u>US6503674</u>	Component for a printer, fax machine, copier or the like	2003-01-07
	<input type="checkbox"/>	<u>US6487002</u>	Large area micro-structure template for creation of closely packed arrays	2002-11-26
	<input type="checkbox"/>	<u>US6486374</u>	Method and apparatus for alkylation using solid catalyst particles in a transport reactor	2002-11-26
	<input type="checkbox"/>	<u>US6482547</u>	Negative active material for lithium secondary battery and lithium secondary battery using the same	2002-11-19
	<input type="checkbox"/>	<u>US6481555</u>	Friction lining, especially for brakes and clutches, and a method for producing a friction lining	2002-11-19
	<input type="checkbox"/>	<u>US6471860</u>	Magnetic micro separation column and method of using it	2002-10-29
	<input type="checkbox"/>	<u>US6468658</u>	Process for preparing grit blasting particles coated with titanium dioxide	2002-10-22
	<input type="checkbox"/>	<u>US6461783</u>	Micro-serrated color toner particles and method of making same	2002-10-08
	<input type="checkbox"/>	<u>US6461403</u>	Apparatus and method for the formation of uniform spherical particles	2002-10-08
	<input type="checkbox"/>	<u>US6456272</u>	Field addressed displays using charge discharging in conjunction with charge retaining island structures	2002-09-24
	<input type="checkbox"/>	<u>US6455028</u>	Ipratropium formulation for pulmonary inhalation	2002-09-24
	<input type="checkbox"/>	<u>US6435474</u>	Non-contaminating gas-tight valve for semiconductor applications	2002-08-20
	<input type="checkbox"/>	<u>US6432437</u>	Soft tissue augmentation material	2002-08-13
	<input type="checkbox"/>	<u>US6432160</u>	Method and apparatus for making a thixotropic metal slurry	2002-08-13
	<input type="checkbox"/>	<u>US6429347</u>	Selective aromatics disproportionation process	2002-08-06
	<input type="checkbox"/>	<u>US6429258</u>	Polymerization of fluoromonomers	2002-08-06
	<input type="checkbox"/>	<u>US6422687</u>	Electronically addressable microencapsulated ink and display thereof	2002-07-23
	<input type="checkbox"/>	<u>US6416818</u>	Compositions for forming transparent conductive nanoparticle coatings and process of preparation therefor	2002-07-09
	<input type="checkbox"/>	<u>US6407708</u>	Microwave generator/radiator using photoconductive switching and dielectric lens	2002-06-18
	<input type="checkbox"/>	<u>US6407161</u>	Polymerization processes and products and uses of the products	2002-06-18
	<input type="checkbox"/>	<u>US6403740</u>	Vinyl fluoride interpolymers	2002-06-11
	<input type="checkbox"/>	<u>US6389646</u>	Fiber tumbler and method of use	2002-05-21
	<input type="checkbox"/>	<u>US6386300</u>	Formation cutting method and system	2002-05-14
	<input type="checkbox"/>	<u>US6383534</u>	Mineral water composition	2002-05-07
	<input type="checkbox"/>	<u>US6383305</u>	Method for the making soldering flux and resulting weld joint	2002-05-07
	<input type="checkbox"/>	<u>US6372338</u>	Spherical magnetic particles for magnetic recording media	2002-04-16
	<input type="checkbox"/>	<u>US6367484</u>	Make-up method for keratinous material	2002-04-09
	<input type="checkbox"/>	<u>US6362932</u>	Disk drive spindle air bearing with features to improve start-stop performance	2002-03-26
	<input type="checkbox"/>	<u>US6357526</u>	Field upgrading of heavy oil and bitumen	2002-03-19


	<input type="checkbox"/>	<u>US6355392</u> Method of producing toner by way of dispersion polymerization for use in developing latent electrostatic images	2002-03-12
	<input type="checkbox"/>	<u>US6355138</u> Method of chemically loading fibers in a fiber suspension	2002-03-12
	<input type="checkbox"/>	<u>US6335396</u> Precipitated silica	2002-01-01
	<input type="checkbox"/>	<u>US6330916</u> Formation treatment method using deformable particles	2001-12-18
	<input type="checkbox"/>	<u>US6325305</u> Fluid jetting apparatus	2001-12-04
	<input type="checkbox"/>	<u>US6322818</u> Starch granulation	2001-11-27
	<input type="checkbox"/>	<u>US6316091</u> Method for preparing synthetic bone substitutes with controlled porosity	2001-11-13
	<input type="checkbox"/>	<u>US6312942</u> Apparatus for encapsulating substances in small spherical particles formed from an encapsulating fluid	2001-11-06
	<input type="checkbox"/>	<u>US6310683</u> Apparatus for reading fingerprint	2001-10-30
	<input type="checkbox"/>	<u>US6304738</u> Image forming apparatus wherein toner in a developing device toner and toner on an image bearing member satisfy a prescribed weight average diameter relationship	2001-10-16
	<input type="checkbox"/>	<u>US6302939</u> Rare earth permanent magnet and method for making same	2001-10-16
	<input type="checkbox"/>	<u>US6290924</u> Precipitated silica beads	2001-09-18
	<input type="checkbox"/>	<u>US6290868</u> Field-structured material media and methods for synthesis thereof	2001-09-18
	<input type="checkbox"/>	<u>US6287742</u> Toner compositions and method of producing toner for developing latent electrostatic images	2001-09-11
	<input type="checkbox"/>	<u>US6287717</u> Fuel cell membrane electrode assemblies with improved power outputs	2001-09-11
	<input type="checkbox"/>	<u>US6287496</u> Method of granulating peat using gentle extrusion conditions and viscosified water	2001-09-11
	<input type="checkbox"/>	<u>US6284155</u> Method for making small particle red emitting phosphors	2001-09-04
	<input type="checkbox"/>	<u>US6281625</u> Fluorescent lamp with specific protective film	2001-08-28
	<input type="checkbox"/>	<u>US6265085</u> Bonding material and bump	2001-07-24
	<input type="checkbox"/>	<u>US6265059</u> Porous film, process for the production thereof and recording subject comprising the porous film	2001-07-24
	<input type="checkbox"/>	<u>US6258442</u> Biaxially oriented polyester film for magnetic recording media	2001-07-10
	<input type="checkbox"/>	<u>US6254981</u> Fused glassy particulates obtained by flame fusion	2001-07-03
	<input type="checkbox"/>	<u>US6254852</u> Porous inorganic targeted ultrasound contrast agents	2001-07-03
	<input type="checkbox"/>	<u>US6251556</u> Toner for developing electrostatic images	2001-06-26
	<input type="checkbox"/>	<u>US6251474</u> Method of producing substantially spherical magneto-plumbite ferrite particles	2001-06-26
	<input type="checkbox"/>	<u>US6248344</u> Composite and its use	2001-06-19
	<input type="checkbox"/>	<u>US6245259</u> Wavelength-converting casting composition and light-emitting semiconductor component	2001-06-12
	<input type="checkbox"/>	<u>US6242994</u> Apparatus to reduce push back time in solenoid valves	2001-06-05
	<input type="checkbox"/>	<u>US6242547</u> Vinyl fluoride interpolymers of low crystallinity	2001-06-05
	<input type="checkbox"/>	<u>US6235370</u> High temperature erosion resistant, abradable thermal barrier	2001-05-22

		composite coating	
	<input type="checkbox"/>	US6228833 Method for producing scent intensifying washing and cleaning detergents	2001-05-08
	<input type="checkbox"/>	US6228535 Nickel hydroxide positive electrode material exhibiting improved conductivity and engineered activation energy	2001-05-08
	<input type="checkbox"/>	US6224969 Optical phantom suitable for stimulating the optical properties of biological material and a method of producing said phantom	2001-05-01
	<input type="checkbox"/>	US6222513 Charge retention islands for electric paper and applications thereof	2001-04-24
	<input type="checkbox"/>	US6221673 Materials, method and apparatus for detection and monitoring of chemical species	2001-04-24
	<input type="checkbox"/>	US6218331 Polymer-supported catalyst for olefin polymerization	2001-04-17
	<input type="checkbox"/>	US6214912 Elastomeric matrix reinforced with precipitated silicas	2001-04-10
	<input type="checkbox"/>	US6210833 Nickle positive electrode for an alkaline storage cell	2001-04-03
	<input type="checkbox"/>	US6210604 X-ray phosphor powders, methods for making phosphor powders and devices incorporating same	2001-04-03
	<input type="checkbox"/>	US6198621 Electric double layer capacitor using polarizable electrode of single particle layer	2001-03-06
	<input type="checkbox"/>	US6197757 Particles, especially microparticles or nanoparticles, of crosslinked monosaccharides and oligosaccharides, processes for their preparation and cosmetic, pharmaceutical or food compositions in which they are present	2001-03-06
	<input type="checkbox"/>	US6197218 Photoluminescent phosphor powders, methods for making phosphor powders and devices incorporating same	2001-03-06
	<input type="checkbox"/>	US6194472 Petroleum hydrocarbon in water colloidal dispersion	2001-02-27
	<input type="checkbox"/>	US6193908 Electroluminescent phosphor powders, methods for making phosphor powders and devices incorporating same	2001-02-27
	<input type="checkbox"/>	US6180029 Oxygen-containing phosphor powders, methods for making phosphor powders and devices incorporating same	2001-01-30
	<input type="checkbox"/>	US6177213 Composite positive electrode material and method for making same	2001-01-23
	<input type="checkbox"/>	US6174728 Control or calibration standard for use with instruments for optical measurement of hemoglobin concentration in blood samples	2001-01-16
	<input type="checkbox"/>	US6174600 Bristles employing particulates and brushes including same	2001-01-16
	<input type="checkbox"/>	US6171451 Method and apparatus for producing complex carbon molecules	2001-01-09
	<input type="checkbox"/>	US6169135 Precipitated silica	2001-01-02
	<input type="checkbox"/>	US6168731 Cathodoluminescent phosphor powders, methods for making phosphor powders and devices incorporating same	2001-01-02
	<input type="checkbox"/>	US6164009 Device for trapping pests	2000-12-26
	<input type="checkbox"/>	US6162377 Apparatus and method for the formation of uniform spherical particles	2000-12-19
	<input type="checkbox"/>	US6159252 Process and device for producing granulates by fluidized bed spray granulation	2000-12-12
	<input type="checkbox"/>	US6153123 Sulfur-containing phosphor powders, methods for making phosphor powders and devices incorporating same	2000-11-28

	<input type="checkbox"/>	<u>US6143852</u> Copolymers for rapid prototyping	2000-11-07
	<input type="checkbox"/>	<u>US6136867</u> Aqueous suspension of silica and of aluminium sulphate or of alum, processes for the preparation and uses of the said suspension	2000-10-24
	<input type="checkbox"/>	<u>US6135218</u> Fixed cutter drill bits with thin, integrally formed wear and erosion resistant surfaces	2000-10-24
	<input type="checkbox"/>	<u>US6132745</u> Cosmetic compositions comprising nanopigments	2000-10-17
	<input type="checkbox"/>	<u>US6127061</u> Catalytic air cathode for air-metal batteries	2000-10-03
	<input type="checkbox"/>	<u>US6124029</u> Oriented film composed of thermoplastic polymer with particulate hollow bodies, a process for its production and its use	2000-09-26
	<input type="checkbox"/>	<u>US6123877</u> Asymmetric light diffusing material	2000-09-26
	<input type="checkbox"/>	<u>US6123762</u> Low-dust, well dispersible granulates based on silicate fillers modified with organosilicon compounds	2000-09-26
	<input type="checkbox"/>	<u>US6121569</u> Plasma jet source using an inertial electrostatic confinement discharge plasma	2000-09-19
	<input type="checkbox"/>	<u>US6121358</u> Hydrophobic vinyl monomers, formulations containing same, and uses therefor	2000-09-19
	<input type="checkbox"/>	<u>US6115575</u> Developing apparatus	2000-09-05
	<input type="checkbox"/>	<u>US6113659</u> Fuel comprising a petroleum hydrocarbon in water colloidal dispersion	2000-09-05
	<input type="checkbox"/>	<u>US6107226</u> Precipitated silica beads	2000-08-22
	<input type="checkbox"/>	<u>US6103393</u> Metal-carbon composite powders, methods for producing powders and devices fabricated from same	2000-08-15
	<input type="checkbox"/>	<u>US6102526</u> Image forming method and device utilizing chemically produced toner particles	2000-08-15
	<input type="checkbox"/>	<u>US6093664</u> Adsorbent for metal ions and method of making and using	2000-07-25
	<input type="checkbox"/>	<u>US6083618</u> Correction fluids comprising composite polymeric particles	2000-07-04
	<input type="checkbox"/>	<u>US6083489</u> Dentifrices incorporating spherical particles for enhanced cleaning of teeth	2000-07-04
	<input type="checkbox"/>	<u>US6080308</u> Water purification arrangement for drain water catch basins	2000-06-27
	<input type="checkbox"/>	<u>US6077602</u> Heat sealable film	2000-06-20
	<input type="checkbox"/>	<u>US6074879</u> Synthetic polymer particles for use as standards and calibrators in flow cytometry	2000-06-13
	<input type="checkbox"/>	<u>US6074754</u> Spherical pigments, process for producing them and use thereof	2000-06-13
	<input type="checkbox"/>	<u>US6071628</u> Thermal barrier coating for alloy systems	2000-06-06
	<input type="checkbox"/>	<u>US6071527</u> Deodorant microphone cover and method of producing the same	2000-06-06
	<input type="checkbox"/>	<u>US6066861</u> Wavelength-converting casting composition and its use	2000-05-23
	<input type="checkbox"/>	<u>US6059034</u> Formation treatment method using deformable particles	2000-05-09
	<input type="checkbox"/>	<u>US6057030</u> Porous ceramic body and kiln furniture made from a porous ceramic body	2000-05-02
	<input type="checkbox"/>	<u>US6045913</u> At least partly fused particulates and methods of making them by flame fusion	2000-04-04

	<input type="checkbox"/>	<u>US6045750</u>	Rock bit hardmetal overlay and proces of manufacture	2000-04-04
	<input type="checkbox"/>	<u>US6045178</u>	Outdoorsman's support or chair	2000-04-04
	<input type="checkbox"/>	<u>US6042713</u>	Method for removing metal contaminants	2000-03-28
	<input type="checkbox"/>	<u>US6042022</u>	Snow globe spray bottle	2000-03-28
	<input type="checkbox"/>	<u>US6041735</u>	Inductively coupled plasma powder vaporization for fabricating integrated circuits	2000-03-28
	<input type="checkbox"/>	<u>US6040103</u>	Toner for developing electrostatic image and image forming method	2000-03-21
	<input type="checkbox"/>	<u>US6027799</u>	Fused glassy particulates obtained by flame fusion	2000-02-22
	<input type="checkbox"/>	<u>US6022508</u>	Method of powder metallurgical manufacturing of a composite material	2000-02-08
	<input type="checkbox"/>	<u>US6004572</u>	Time release delivery system	1999-12-21
	<input type="checkbox"/>	<u>US6004567</u>	Cosmetic compositions comprising nanopigments	1999-12-21
	<input type="checkbox"/>	<u>US6004481</u>	Small particle terbium activated yttrium gadolinium borate phosphors and method of making	1999-12-21
	<input type="checkbox"/>	<u>US6001524</u>	Toner particles for electrophotographic imaging applications	1999-12-14
	<input type="checkbox"/>	<u>US6001322</u>	Precipitated silicas	1999-12-14
	<input type="checkbox"/>	<u>US5997842</u>	Radionuclide excited phosphorescent material for administering PDT	1999-12-07
	<input type="checkbox"/>	<u>US5993988</u>	Composite ceramic powder, method for manufacturing the powder, electrode for solid electrolytic fuel cell, and method for manufacturing the electrode	1999-11-30
	<input type="checkbox"/>	<u>US5989459</u>	Compliant and crosslinkable thermal interface materials	1999-11-23
	<input type="checkbox"/>	<u>US5989434</u>	Method for removing metal ions from solution with titanate sorbents	1999-11-23
	<input type="checkbox"/>	<u>US5983982</u>	Investment casting with improved as-cast surface finish	1999-11-16
	<input type="checkbox"/>	<u>US5976698</u>	Process and materials for imagewise placement of uniform spacers in flat panel displays	1999-11-02
	<input type="checkbox"/>	<u>US5976600</u>	Microcrystalline cellulose,a bulking agent	1999-11-02
	<input type="checkbox"/>	<u>US5972835</u>	Fluidizable particulate materials and methods of making same	1999-10-26
	<input type="checkbox"/>	<u>US5967248</u>	Rock bit hardmetal overlay and process of manufacture	1999-10-19
	<input type="checkbox"/>	<u>US5963284</u>	LCD with diffuser having diffusing particles therein located between polarizers	1999-10-05
	<input type="checkbox"/>	<u>US5962803</u>	Apparatus for preparing spherical energetic compounds	1999-10-05
	<input type="checkbox"/>	<u>US5959050</u>	Supports useful for molecular imprinting technology	1999-09-28
	<input type="checkbox"/>	<u>US5958588</u>	Process for preparing alkali metal cyanide and alkaline earth metal cyanide granules and the high purity alkali metal cyanide granules obtainable thereby	1999-09-28
	<input type="checkbox"/>	<u>US5955837</u>	Electroluminescent illumination system with an active layer of a medium having light-scattering properties for flat-panel display devices	1999-09-21
	<input type="checkbox"/>	<u>US5952007</u>	Fat replacer, especially for foods and cosmetics	1999-09-14
	<input type="checkbox"/>	<u>US5951908</u>	Piezoelectrics and related devices from ceramics dispersed in polymers	1999-09-14

	<input type="checkbox"/>	US5949506	LCD with diffuser having diffusing particles therein located between polarizers	1999-09-07
	<input type="checkbox"/>	US5938813	Granular coated particles containing urea and metal nitrate, and process for making the same	1999-08-17
	<input type="checkbox"/>	US5935406	Process for manufacture of uniformly sized metal spheres	1999-08-10
	<input type="checkbox"/>	US5935380	Adsorbent for metal ions and method of making and using	1999-08-10
	<input type="checkbox"/>	US5928577	Spherical particles of a coating composition	1999-07-27
	<input type="checkbox"/>	US5928405	Method of making metallic powders by aerosol thermolysis	1999-07-27
	<input type="checkbox"/>	US5922357	Polymer microspheres and a method of production thereof	1999-07-13
	<input type="checkbox"/>	US5922025	Soft tissue augmentation material	1999-07-13
	<input type="checkbox"/>	US5906843	Amorphous precipitated silica having large liquid carrying capacity	1999-05-25
	<input type="checkbox"/>	US5906772	Styrene-divinyl benzene copolymer and stabilization and enhanced dilution of standard turbidity/nephelometry test samples	1999-05-25
	<input type="checkbox"/>	US5900192	Method and apparatus for fabricating very small two-color balls for a twisting ball display	1999-05-04
	<input type="checkbox"/>	US5899256	Metal-fly ash composites and low pressure infiltration methods for making the same	1999-05-04


Order selected items as 

Show: ☐ Thumbnail ☒ Title ☐ Derwent Title ☐ Abstract ☐ Assignee
☒ Pub. Date ☐ Filed ☐ Priority Date ☐ IPC Code ☐ Score
 [Check all]

Sort by:

Items per page:

 [Printer-friendly version](#)

Legend	
 — Free for US, EP and WO	<input checked="" type="checkbox"/> — \$3.00 for National Collections

© 1997-2004 Thomson Research Subscriptions | Privacy Policy | Terms & Conditions | Site Map | Contact Us | 